Clinical Study - High Desert Heart Institute

This study evaluated the effects of ProArgi-9+ on the health of 33 congestive heart failure patients.

"Anybody who understands the science of nitric oxide will understand lowering blood pressure was expected, because that is how it should work. We expected to see lower blood pressures, but the other beneficial side effects were unexpected; some were remarkable."

- Dr. Siva Arunasalam, Director of the High Desert Heart Institute

Internal Medicine - Board Certified, Interventional Cardiology - Board Certified

Results

Patients were given 2 servings of ProArgi-9+ in the morning and 2 servings in the evening for a period of 90 days. 7000 points of data were collected and analyzed.

<table>
<thead>
<tr>
<th>Lowered</th>
<th>Increased</th>
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<tbody>
<tr>
<td>Triglycerides</td>
<td>HDL Cholesterol</td>
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<tr>
<td>Fasting Blood Sugars</td>
<td>Vitamin D serum levels</td>
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<tr>
<td>C-reactive protein</td>
<td>ABI - Peripheral Blood flow</td>
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<tr>
<td>Creatine levels</td>
<td>6 minute walk test results</td>
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<td>U. Micro Aburnin</td>
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<tr>
<td>Systolic BP</td>
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<td>Diastolic BP</td>
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<td>Central Aortic Systolic Pressure</td>
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<tr>
<td>Platelet aggregation (can lead to blood clots)</td>
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<tr>
<td>Bilirubin</td>
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</tbody>
</table>

Pulmonary Hypertension dramatically improved
Quality of life measurements significantly improved for all participants

- Dr. Siva Arunasalam

Prevention is the Key. Quality of Life is our Goal. "We need to take it one step further; just not intervene, but prevent. Prevention has to be the goal. Prevention, so that when I reach 65 or 75, I still have a good quality of life; not time spent in a congestive heart failure clinic where I'm using L-arginine. I want to send L-arginine before you come to the congestive heart failure clinic, where you stay at home and exercise and spend time with your grandchildren and great grandchildren and great, great grandchildren in good health."

"I had a significant rise in blood pressure, sometimes as high as 240/140. It terrified me. I decided to go on a quest to find a natural high blood pressure cure. I tried everything and nothing brought my blood pressure down. My one risk factor was a family history of hypertension. I finally took medication but that didn't even help. After starting on ProArgi-9 Plus, I felt a definite improvement in my energy level with stronger work outs and better results. It has taken me nine months on ProArgi-9 Plus, but today my blood pressure is as low as 120/70. Find out how ProArgi-9 Plus is helping so many people improve their overall health and wellness and making a significant difference in their blood pressure.

- Jean LeVallie

Your Cardiovascular System

Here is a list of the most common health challenges facing men and women. These health challenges are increasing, not decreasing. Chances are you will know someone who is suffering from one of them.

- High Blood Pressure
- Cholesterol Concerns
- Complications from Diabetes
- Pulmonary Hypertension
- Stroke
- Heart Attack
- Cardiovascular Disease
- Erectile Dysfunction
- Poor Circulation
- Alzheimer's Disease

Just the first three listed above affect over 45% of the American adult population. These are historically high numbers and all of the challenges listed above are directly affected by your Cardiovascular System.

The Endothelium

Your endothelium is only one cell thick yet it lines the inside of your heart, arteries, arterioles, veins, and veins. Your capillaries are just extensions of the endothelium. Your endothelium is now considered the largest secreting tissue in your body and it regulates your cardiovascular system. One of the ways your endothelium regulates your cardiovascular system is to convert the amino acid L-arginine into Nitric Oxide.

Nitric Oxide

The Master Signaling Molecule of Your Entire Cardiovascular System

You could not live without nitric oxide. It is that critical to your health. According to the American Heart Association, 87% of all strokes are ischemic strokes.

An ischemic stroke occurs when a blood clot forms in the bloodstream. This blood clot then lodges within an artery of the brain causing a blockage leading to damage or death to those brain cells. This same scenario applies to your heart. Add to this the following statistics:

- 77% of Americans treated for a first stroke had high blood pressure.
- 69% of Americans who have had a first heart attack had high blood pressure.